

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. VANM131.001APC	APPLICATION NO. 09/403,625
	APPLICANT Debyser et al.	
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
CJZ	Lothar Ziser et al., <i>Syntheses and testing of substrates and mechanism-based inactivators for xylanases</i> , <u>Carbohydrate Research</u> , Vol. 274, 1995, pp. 137-153.
	Sulabha S. Keskar et al., <i>Characterization and sequencing of an active-site cysteine-containing peptide from the xylanase of a thermotolerant Streptomyces</i> , <u>Biochem. Journal</u> , Vol. 281, 1992, pp. 601-605.
	D.J. Gomes et al., <i>Factors influencing the induction of endo-xylanase by Thermoascus aurantiacus</i> , <u>Journal of Biotechnology</u> , Vol. 33, 1994, pp. 87-94.
	Jaishree Paul et al., <i>Influence of Sugars on Endoglucanase and β-Xylanase Activities of a Bacillus Strain</i> , <u>Microbiology Unit, School of Life Sciences</u> , 1990, pp. 61-64.
	Winok Debyser et al., <i>Arabinoxylan Solubilization and Inhibition of the Barley Malt Xylanolytic System by Wheat During Mashing with Wheat Wholemeal Adjunct: Evidence for a New Class of Enzyme Inhibitors in Wheat</i> , <u>J. Am. Soc. Brew. Chem.</u> , Vol. 55(4), 1997, pp. 153-156.
	Tracey D. Spurway et al. <i>Calcium Protects a Mesophilic Xylanase from Proteinase Inactivation and Thermal Unfolding</i> , <u>www.jbc.org</u> , 1993, pp. 17523-17530.

EXAMINER <i>Christina L. Tronda</i>	DATE CONSIDERED <i>10/31/61</i>
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***EXAMINER:** INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.